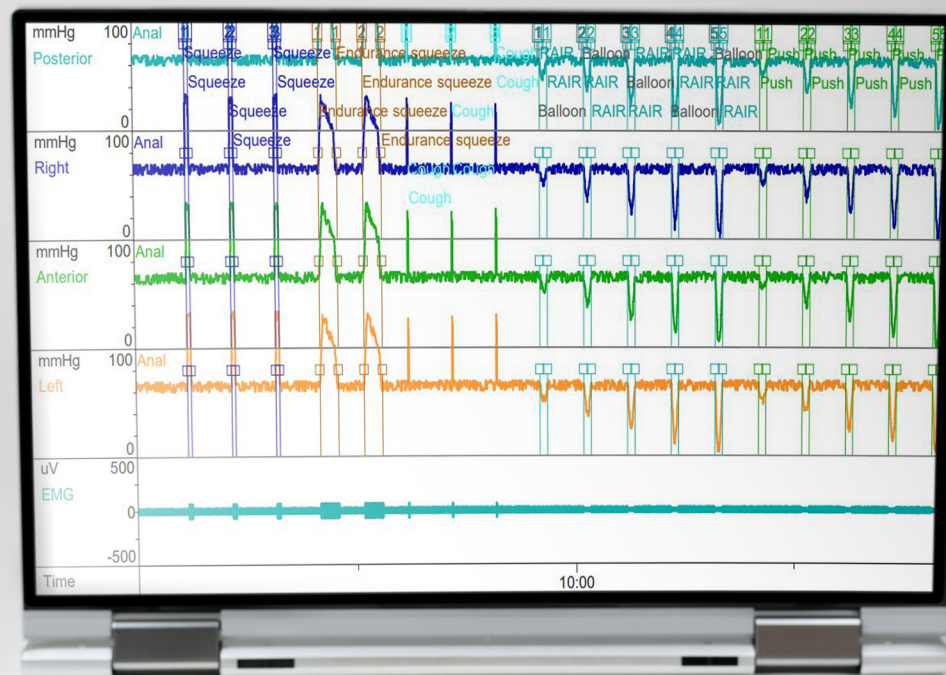


Solar[™] Go Air

Conventional Anorectal Manometry System

GASTROENTEROLOGY

Portable and wireless ARM system with seamless HL7 and EMR connectivity



Small is beautiful

Solar™ Go Air is a compact conventional Anorectal Manometry (ARM) system, designed specifically for small clinics and mobile use. This portable and wireless system offers a unique combination of features to enhance your practice.

Anorectal Manometry Test Capability

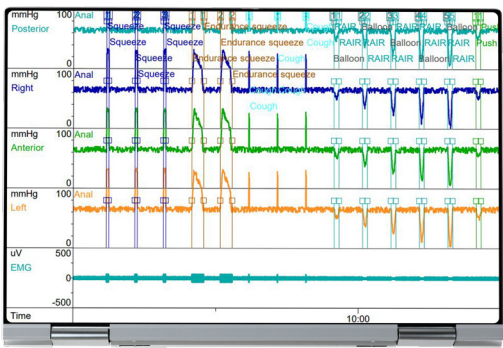
- Perform all standard clinic procedures including Balloon Sensations, Resting & Squeeze Stationary Pull-throughs and RAIR.

Wireless and Modular Design

- Convenience for clinicians and patients with the use of Bluetooth technology.
- Full system and disposable catheters can fit into a backpack for enhanced portability.

UDS Roam

- Wireless catheter interface records up to 4-Pressures and 1 Electromyography (EMG).



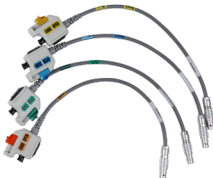
10.1 Conventional Anorectal Manometry Software



19Fr, ARM Catheter, 4-Channel Radial w/ 300 mL Balloon



Solar™ Go Air, Portable Air-Charged ARM System



Air-Charged Reusable Cables

Empower Your Data

Customizable Procedures and Reports

- Comprehensive range of preset options can be modified as desired.

EMR & HL7 Integration

- Easily manage and integrate data.

Clinical Support

- Application training and courses available for users from Laborie's expert team.

Reporting and Analysis

- Choose from an array of comprehensive reports with just one click to minimize time spent on analysis.

Anorectal Motility Testing In-Office National Payment 2024						
	Anorectal Manometry (CPT 91122)		Rectal Sensation, Tone, & Compliance (CPT 91120)		Electromyography Studies (EMG) (CPT 51784)	
Physician In-Office	\$271.09	+	\$491.10 (Total \$762.19)		+	\$63.14 (Total \$825.33)

Order Number	Description	Packaging
U8-5US-1~1	Solar™ Go Air, Portable Air-Charged ARM System	1 system
CAT003	19Fr, ARM Catheter, 4-Channel Radial with 300 mL Balloon	Box of 5
ELE7001	EMG Gel Patches with Wires 22"	Pack of 10

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Learn more